

## Notice of References Cited

Application No.

08/896,406

Wolfgang Barnikol

Examiner

Group Art Unit

Application No.

By Replication No.

1811

Page 1 of 1

				1	Anish Gupta	1811	P.	age 1 of 1
_				U.S. PATENT DOC	UMENTS			
		DOCUMENT NO.	DOCUMENT NO. DATE		NAME		ASS	SUBCLASS
	Α	4,136,093	01-23-79	,	BONHARD ET AL.	20	60	112.5
	В							
	С							
	D							
	E							
	F				4.	0.6		
_	G							
	н							
	1							
	J							
	К							
_	L							
	М							
	1			FOREIGN PATENT DO	DCUMENTS		1	
		DOCUMENT NO.	DATE	COUNTRY	NAM	E CL	ASS	SUBCLASS
	N					<u>.</u>		
	0							
	P							
_	a							
_	R							
	s							
_	Т							
				NON-PATENT DOC	CUMENTS			
۴		DOCUMENT (Including Author, Title, Source, and Pertinent Pages)						DATE
	U	Potzschke et al., "A New Type of artificial Oxygen Carrier: Soluble Hyperpolymeric Haemoglobin with Negligible Oncotic Presssure-Production of Thermally Stable Hyperpolymers From Human Blood With Glutaradehyde as Crosslinker", Biomat., Art. Cells & Immob						1992
	v	Potzschke et al., A New Type of artificial Oxygen Carrier: Soluble Hyperpolymeric Haemoglobin with Negligible Oncotic Presssure-Production of Thermally Stable Hyperpolymers From Human Blood With Glutaradehyde as Crosslinker, Biomat., Art. Cells & Immobil						1991
	w							
_								
	, x	7	- <u></u>	9				

\*A copy of this reference is not being furnished with this Office action. (See Manual of Patent Examining Procedure, Section 707.05(a).)

U. S. Patent and Trademark Office PTO-892 (Rev. 9-95)